

MANDATORY TRAINING DEFENSE LOGISTICS SUPPORT COMMAND

March 2000

Attached is a compendium of mandatory training requirements for the DLSC workforce. Applicable regulations, manuals, or letters are referenced in each section, as is a point of contact/functional subject matter expert. Positions covered by this compendium are as follows, with included potential job series in parentheses:

Title	Page
All employees (all)	3
Supervisors: Anyone who directly supervises workers and performs the full range of supervisory responsibilities (all)	4
Managers: Anyone who supervises lower tier supervisors and has program responsibilities (all)	6
DAWIA Training	
Acquisition Logistics (0346, 08xx, 1515)	7
Auditing (0511)	7
Business, Cost Estimating, and Financial Management (0110, 0301, 0343, 0501, 0505, 0510, 0560, 08xx, 1101, 1515, 1520, 1530)	7
Communications – Computer Systems (0301, 0334, 0343, 0391, 0392, 0801, 0854, 0855, 1101, 1515, 1550)	8
Contracting (1101, 1102)	8
Industrial/Contract Property Management (1102, 1103, 1150)	9
Quality Assurance (0018, 0028, 0334, 0414, 0660, 08xx, 13xx, 15xx, 1910)	9, 24
Program Management (0301, 0334, 0340, 0343, 0391, 0560, 08xx, 1101, 13xx, 1515)	9
Purchasing (1105, 1106)	9
Systems Planning, Research, Development & Engineering	

(0180, 04xx, 08xx, 13xx, 15xx)	9
Test and Evaluation (08xx, 13xx, 15xx)	10
Cataloging (2050)	11
Distribution Facilities, Storage Management, Packaging (2030, 2031)	12
Environmental (0028, 1104, wage grades in designated areas)	13
Equipment Specialists (1670)	23
Quality Assurance (0018, 0028, 0334, 0414, 0660, 08xx, 13xx, 15xx, 1910)	9, 24
Supply Management/Item Managers (2001, 2003, 2005, 2010)	26
Transportation (21xx)	27

ALL EMPLOYEES

Required by: CAH Letter, July 1, 1997

POC: Ms. Cynthia Senn, DCPSO

<u>Series</u>	<u>Requirement</u>	<u># Hours</u>
All	Diversity Training Program	6

Required by: DoD 5500.7

POC: Ms. Carolyn Perry, GC

<u>Series</u>	<u>Requirement</u>	<u># Hours</u>
All	Ethics and Standards of Conduct	6

SUPERVISORS

Regulation: DLAR 1430.13, CAH

POC: Ms. Sandi Miller, CAHW

<u>Unit</u>	<u>Module</u>	<u>Title</u>	<u># Hours</u>
S0100		Recruitment and Staffing	
	S0101	Merit Promotion	8
	S0102	Competitive and Noncompetitive Appointment Process	2
	S0103	Alternative Staffing Processes	2
S0200		Employee Training and Development	16
S0300		Performance Management	12
S0400		Labor Management and Employee Relations	
	S0401	Labor-Management Relations	4
	S0402	Incentive Awards and Motivation	4
	S0403	Attendance and Leave	4
	S0404	Injury Compensation	2
	S0405	Employee Discipline	6
	S0406	Grievances and Appeals	2
	S0407	Employee Assistance Program	4
	S0408	AIDS in the Workplace	2
	S0409	Drug Abuse Testing	2
S0500		Position Classification and Pay	
	S0501	Classification	8
	S0502	Complaints and Appeals	2
	S0503	Pay Management	4
	S0504	Position Management	8
S0600		Equal Employment Opportunity	8
S0700		Safety and Health Management	
	S0701	Safety and Occupational Health	4
	S0702	Stress Management	4
S0800		Introduction to Statistical Process Control	16
S0900		Supervision	
	S0901	Objectives Setting and Controlling	8
	S0902	Team Building	12

	S0903	Supervisory Decision Making	8
	S0904	Time Management	2
S1000		Communications	
	S1001	Successful Communication for Supervisors	4
	S1002	Effective Listening	4
	S1003	Coaching and Counseling	4
	S1004	Effective Writing	12
S1100		Ethics and Standards of Conduct	6
S1200		Internal Controls	16

MANAGERS

Regulation: DLAR 1430.13, CAH

POC: Ms. Sandi Miller, CAHW

<u>Unit</u>	<u>Module</u>	<u>Title</u>	<u># Hours</u>
M0100		Planning	
	M0101	Establishing Goals and Objectives	8
	M0102	Managerial Decision Making	16
M0200		Program Management	
	M0201	Implementing Policy	8
	M0202	Managing Change	16
	M0203	Operational Progress and Effectiveness	8
	M0204	Problem Solving	8
	M0205	Budget Operations	8
M0300		Communications	
	M0301	Interpersonal Communications for Managers	8
	M0302	Interdepartmental Communications	8
M0400		Individual Strategies in Management Development	8

DAWIA TRAINING

Required by: DoD 5000.57
POC: John Brockman, CAH

Acquisition Logistics

- Level I: ACQ 101 – Fundamentals of Systems Acquisition Management
LOG 101 – Acquisition Logistics Fundamentals
- Level II: ACQ 201 – Intermediate Systems Acquisition
LOG 201 – Intermediate Acquisition Logistics
LOG 202 – Logistics Support Analysis
LOG 203 – Reliability and Maintainability
LOG 204 – Configuration Management
- OR**
- Level III: LOG 205 – Provisioning
LOG 304 – Executive Acquisition Logistics Management

Auditing

- Level I: AUD 1130 – Technical Indoctrination
- Level II: AUD 1320 – Intermediate Contract Auditing
- OR**
- AUD 4120 – Statistical Sampling
- OR**
- AUD 4230 – Graphic, Computational, and Improvement
Curve Analysis Techniques
- Level III: AUD 8560 – DCAA Supervisory Skills Workshop

Business, Cost Estimating and Financial Management

- Level I: Cost Estimating Track –
ACQ 101 – Fundamentals of System Acquisition Mgmt
BCE 101 – Fundamentals of Cost Analysis
- Business, Financial Management Track
ACQ 101 – Fundamentals of System Acquisition Mgmt
BCE 101 – Fundamentals of Cost Analysis
- OR**
- BFM 102 – Contract Performance Mgmt Fundamentals
- Level II: ACQ 201 – Intermediate Systems Acquisition
BFM 201 – Systems Acquisition Funds Management
- Cost Estimating Track –
BCE 204 – Intermediate Cost Analysis
- AND**
- At least **2** other course options below.
- Business, Financial Management Track –
At least **3** other course options below.

Course Options:

BCE 101 – Fundamentals of Cost Analysis

BCE 204 – Intermediate Cost Analysis

BCE 207 – Economic Analysis

BCE 208 – Software Cost Estimating

BFM 102 – Contract Performance Mgmt Fundamentals

BFM 203 – Intermediate Contract Performance Mgmt

BFM 204 – Contractor Finance for Acquisition Managers

BFM 209 – Selected Acquisition Report

Level III: At least **ONE** of the following courses that have not been previously taken:

BCE 101 – Fundamentals of Cost Analysis

BCE 204 – Intermediate Cost Analysis

BFM 102 – Contract Performance Mgmt Fundamentals

BFM 203 – Intermediate Contract Performance Mgmt

BFM 204 – Contractor Finance for Acquisition Managers

Communications – Computer Systems

Level I: ACQ 101 – Fundamentals of Systems Acquisition Mgmt

Level II: ACQ 201 – Intermediate Systems Acquisition

Level III: IRM 303 – Advanced Information Systems Acquisition

Contracting

Level I: Contracting Principles – Complete **ONE** of:

CON 101 – Contracting Fundamentals

CON 102 – Operational Level Contracting Fundamentals

CON 103 – Facilities Contracting Fundamentals

Contract Pricing Principles – Complete **ONE** of:

CON 104 – Contract Pricing

CON 105 – Operational Level Contract Pricing Fundamentals

CON 106 – Facilities Contract Pricing

Level II: CON 210 – Government Contract Law

CON 204 – Intermediate Contract Pricing

According to primary assignment, complete at least **ONE** of:

CON 211 – Intermediate Contracting

CON 221 – Intermediate Contract Administration

CON 222 – Operational Level Contract Administration

CON 223 – Intermediate Facilities Contract Management

Level III: CON 301 – Executive Contracting

According to primary assignment, complete **ONE** of:

CON 333 – Management for Contracting Executives

CON 331 – Executive Cost and Price Analysis

Industrial/Contract Property Management

Level I: IND 101 – Contract Property Administration Fundamentals

IND 102 – Contract Property Disposition

IND 103 – Contract Property Systems Analysis

Complete **ONE** of:

CON 101 – Contracting Fundamentals

CON 102 – Operational Level Contracting Fundamentals

CON 103 – Construction Contracting Fundamentals

Level II: IND 201 – Intermediate Contract Property Administration

IND 202 – Contract Property Management Seminar

CON 210 – Government Contract Law

Complete **ONE** of:

CON 221 – Intermediate Contract Administration

CON 222 – Operational Level Contract Administration

Level III: CON 301 – Executive Contracting

CON 333 – Management for Contracting Executives

IND 202 – Contract Property Management Seminar

Manufacturing, Production, & Quality Assurance

Level I: ACQ 101 – Fundamentals of Systems Acquisition Mgmt

PQM 101 – Production and Quality Mgmt Fundamentals

Level II: ACQ 201 – Intermediate Systems Acquisition

PQM 201 – Intermediate Production and Quality Mgmt

Level III: PQM 301 – Advanced Production and Quality Mgmt

Program Management

Level I: ACQ 101 – Fundamentals of Systems Acquisition Mgmt

Level II: ACQ 201 – Intermediate Systems Acquisition

Level III: PMT 302 – Advanced Program Management

Purchasing

Level I: PUR 101 – Simplified Acquisition Fundamentals

OR

PUR 102 – Operational Level Simplified Acquisition Fundamentals

Level II: PUR 201 – Intermediate Simplified Acquisition Procedures

Level III: None

Systems Planning, Research, Development & Engineering

Level I: ACQ 101 – Fundamentals of System Acquisition Mgmt

Level II: ACQ 201 – Intermediate Systems Acquisition

SYS 201 – Intermediate Systems Planning, Research,
Development, and Engineering

Level III: SYS 301 – Advanced Systems Planning, Research,
Development, and Engineering

Test and Evaluation

Level I: ACQ 101 – Fundamentals of System Acquisition Mgmt

TST 101 – Introduction to Acquisition Workforce Test and
Evaluation

Level II: ACQ 201 – Intermediate Systems Acquisition
TST 202 – Intermediate Test and Evaluation
Level III: TST 301 – Advanced Test and Evaluation

CATALOGING

No requirements identified.

DISTRIBUTION FACILITIES, STORAGE MANAGEMENT, PACKAGING

No requirements identified.

ENVIRONMENTAL

POC: Joe Hoenscheid, DLSC-L

Mandatory environmental training is required by Federal law/regulations:

- a. R500 series – required by RDRA/TSCA/OSHA
- b. R600 series – refresher training required by above regs
- c. R700 series – required by implication by Fed regs. Experience and/or lessons learned calls these required.

Course attendees are based on skill codes rather than job series. Course requirements are based on:

DRMOs are those who handle/manage hazardous waste or materials.

DRMs are those who manage the Environmental Program.

DLA courses are based on supervisory designation or IDPs.

See attachments for course series and skill codes.

Course Numbers for DBMS, Training Application
COMPLIANCE TRAINING: Initial Courses*

<u>COURSE ID</u>	<u>COURSE TITLE</u>	<u>HOURS</u>
R501	Hazard Communication	4-6
R502	First Responder: Awareness Level	8
R503	First Responder: Operation Level	8-12
R504	Emergency Response (Technician)	24-40
R505	Emergency Response (Specialist)	24-40
R506	Emergency Response (On Scene Incident Cdr)	24-40
R507	Safety and Health for Handlers of HM/HW	40
R508	RCRA for Generators of HW	24-32
R509	RCRA Facility Compliance	40
R510	Transportation of HM/HW for DoD	40
R511	Storage and Handling of Hazardous Material	24
R512	HM Shipment Release for DRMS Distribution Personnel	40
R513	Packaging of Hazardous Material (HM) for Transportation	76
R514	RESERVED	
R515	Radiation Protection Training	120
R516	Radiation Training	24
R517	EPA Asbestos Certification	40
R518	Asbestos Training	24
R519	Respirator Training	8
R520	Compressed Gas Cylinders	24
R521	EPA Stratospheric Ozone Certification Training (MVAC)	40
R522	EPA Stratospheric Ozone Certification	24
R523	Lead Exposure Training	8
R524	EPA Lead Exposure Certification	24
R525	Pesticide Applicator Certification (DoD)	120
R526	Pesticide Applicator Certification (State)	
R527	RESERVED	
R528	RESERVED	
R529	Hazardous Material Transportation Training	16
R530	Performance Oriented Packaging (POP)	24
R531	Overview of Hazardous Material Transportation	8
R532	RESERVED	
R533	Oil Pollution Training	24
R534	Emergency Response for Hazardous Waste (HW) Clean-Up Sites	40-72

* All course hours are estimates.

Course Numbers for DBMS, Training Application
COMPLIANCE TRAINING: Refresher Courses*

<u>COURSE ID</u>	<u>COURSE TITLE</u>	<u>HOURS</u>
R602	Annual First Responder: Awareness Level Refresher	8
R603	Annual First Responder: Operation Level Refresher	8
R604	Annual Emergency Response (Technician) Refresher	8-24
R605	Annual Emergency Response (Specialist) Refresher	8-24
R606	Annual Emergency Response (On Scene Incident Commander) Refresher	8-24
R607	RESERVED	
R608	Annual RCRA for Generators of HW Refresher	8
R609	Annual RCRA Facility Compliance Refresher	8
R610	Biennial Transportation of HM/HW for DoD Recurrent	24
R611	Biennial Storage and Handling of Hazardous Material Recurrent	
R612	Biennial HM Shipment Release for DRMS Distribution Personnel Recurrent	24
R613	Biennial Defense (Refresher) Packaging	36
R614	RESERVED	
R615	Annual Radiation Protection Refresher	24
R616	Annual Radiation Training Refresher	8
R617	Annual EPA Asbestos Certification Refresher	24
R618	Annual Asbestos Training Refresher	4
R619	Annual Respirator Training	4
R620	Annual Compressed Gas Cylinders Refresher	4
R621	Annual EPA Stratospheric Ozone Certification Training (MVAC) Refresher	24
R622	Annual EPA Stratospheric Ozone Certification Refresher	8
R623	Annual Lead Exposure Refresher	4
R624	Annual EPA Lead Exposure Refresher	8
R625	DoD Pesticide Applicator Recertification Refresher	40
R626	State Pesticide Applicator Recertification Refresher	
R627	RESERVED	
R628	RESERVED	
R629	Biennial Hazardous Material Transportation Training Recurrent	
R630	Biennial Performance Oriented Packaging (POP) Recurrent	24
R631	Biennial Overview of Hazardous Material Transportation Recurrent	

R632	RESERVED	
R633	Annual Oil Pollution Training Refresher	4
R634	Annual Emergency Response for Hazardous Waste (HW) Clean-Up Sites Refresher	8

* All course hours are estimates.

**Course Numbers for DBMS, Training Application
ENVIRONMENTAL TRAINING***

<u>COURSE ID</u>	<u>COURSE TITLE</u>	<u>HOURS</u>
R701	Hazard Communication Standard	24
R702	Comprehensive Environmental Response, Compensation, And Liability Act (CERCLA) and the Superfund Amendments and Reauthorization Act (SARA)	24
R703	Executive Environmental	24
R704	Environmental Coordinators	80
R705	Overview of Environmental Regulations	16
R706	National Environmental Policy Act (NEPA)	
R707	Clean Air Act (CAA)	
R708	Resource Conservation and Recovery Act (RCRA)	
R709	Oil Pollution Act (OPA)	
R710	Hazardous Materials Transportation Uniform Safety Act (HMUTSA)	40
R711	Environmental Audit	
R712	Clean Water Act (CWA)	
R713	Toxic Substances Control Act (TSCA)	
R714	RESERVED	
R715	Department of Energy	
R716	RESERVED	
R717	Asbestos Hazard Emergency Response (AHERA) and Amended by Asbestos School Hazard Abatement Reauthorization Act (ASHARA)	
R718	RESERVED	
R719	Natural Resource Protection Laws	
R720	Cultural Resource Preservation Laws	
R721	Stratospheric Ozone, Clean Air Amendment	
R722	RESERVED	
R723	RESERVED	
R724	EPA Lead Exposure Training	
R725	Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA)	
R726	Contractor Line Item Number (CLIN) Assignment	6-8
R727	RESERVED	
R728	RESERVED	
R729	Emergency Planning and Community Right-to-Know Act (EPCRA)	
R730	Pollution Prevention Act (PPA)	
R731	Safe Drinking Water Act (SDWA)	
R732	Environmental Considerations in the Management Of DoD Contracts	20
R733	Train-the-Trainer	40
R734	Inland Oil Spill Control	
R735	Geotech Drilling and Sampling	

R736	Sampling and Monitoring
R737	Soil Remediation
R738	RESERVED
R739	Implementing the DLA Environmental Training Plan
R740	General Awareness, Asbestos
R741	General Awareness, Oil Pollution Act/Oil Recycling
R742	General Awareness, Lead Exposure
R743	General Awareness, Compressed Gas Cylinders
R744	General Awareness, Ozone Depleting Substances
R745	General Awareness, Emergency Planning and Community Right-to-Know Act (EPCRA)
R746	General Awareness, Cultural Resource Preservation Laws
R747	General Awareness, Pollution Prevention
R748	General Awareness, Environmental

* Course hours will range from 2-80 hours. All course hours are estimates. Unlabeled courses above are estimated at 40 hours.

LIST OF ENVIRONMENTAL SKILL CODES

<u>Skill Code</u>	<u>Who Needs the Training</u>
E01	DLA Commanders, deputies, senior managers, and lawyers
E02	Environmental officers/specialists/engineers who are not physically involved with hazardous property/hazardous material but are responsible for determining and/or implementing policy and/or providing technical guidance
E03	Environmental specialists/engineers and those who perform environmental duties who are physically involved with hazardous property/hazardous material (including occasional contact and affect transportation, but do not work in a TSD facility
E04	Environmental specialists/engineers and those who perform environmentalist duties, who are physically involved with hazardous property/hazardous materials (including occasional contact), affect transportation and work in a TSD facility.
E05	Environmental specialists/engineers and those who perform environmentalist duties who are physically involved with hazardous property/hazardous materials (including occasional contact.
E06	Receiving (Employees, including supervisors, involved in the handling and/or management of hazardous materials receiving operation at the depot. This includes, but is not limited to: Planners, Material Handlers, and Inspectors)
E07	Warehousemen (Employees, including supervisors, involved in handling and/or management of warehousing hazardous materials)
E08	Material Handler Equipment (MHE) Operator (Employees, including supervisors, operating MHE in the handling and/or management of warehousing hazardous materials)
E09	Laborer (Employees, including supervisors, whose duties are performed in a work area containing hazardous material)
E10	Packers
E11	Certifiers

E12	Documents Preparation
E13	Motor Vehicle Operators (Drivers must comply with Federal Motor Carrier Safety Regulations, as appropriate. This includes the requirement for a commercial driver's license (CDL) and a hazardous material (HM) endorsement)
E14	Recoupment (Employees, including supervisors, involved in the physical recoupment of HM or in the decision-making process of recoupment operations)
E15	Stock Maintenance (Employees, including supervisors, involved in the repackaging, marking, and labeling of HM)
E16	Inventory Integrity
E17	Surveillance Inspectors
E18	Quality Assurance
E19	Cylinder Employees
E20	Employees exposed to airborne concentrations of asbestos at or above the action level and/or excursion limit as defined in 29 CFR 1910.1001 at the workplace
E21	Asbestos abatement worker, contractor/supervisor, inspector, project designer, management planner, and project monitor. (NOTE: DOES NOT INCLUDE ACTIVITIES THAT INVOLVE NON-BUILDING MATERIALS, SUCH AS ASBESTOS GLOVES OR ASBESTOS BRAKE LININGS, THAT MAY BE EITHER SORTED OR USED INSIDE OF A BUILDING (40 CFR 763, Appendix C to Subpart E))
E22	Radiation Safety Officers (primary and alternates). Training is required under 10 CFR 19.12 and NRC license
E23	Radioactive Personnel (Employees working in or frequenting any portion of a restricted radiation area and are NOT assigned skill area code E22) (10 CFR 19.12)
E24	Employees who require EPA technician certification as defined in 40 CFR 82.40 and 92.161 and/or anyone who might release CFCs and/or HCFCs into the atmosphere
E25	Employees required to wear respirators to protect against atmospheric contamination. THIS DECISION WILL BE MADE BY THE FACILITY

SAFETY OFFICE BY EVALUATING THE OCCUPATIONAL
HEALTH HAZARDS ASSOCIATED WITH THE EMPLOYEE'S
DUTIES (20 CFR 1910.134)

E26	Employees involved in lead-based paint activities, including maintenance, renovation, removal or disposal (40 CFR)
E27	Employees who handle, mix, use, or apply pesticides (40 CFR 171.4 (c)) (DoD 4150.7-M, Annex 2)
E28	DFSC Environmental Protecting Specialist
E29	Security (Employees who in the course of their duties may be involved with hazardous materials and/or affect transportation (e.g., verifying that motor vehicles are properly placarded upon their departure from the facility))
E30	Facility Operations (Carpenter)
E31	Facility Operations (Painter)
E32	Facility Operations (Roofer)
E33	Facility Operations (Masonry)
E34	Facility Operations (Plumber, Steamfitter, Boiler Room, Heating, Electrician)
E35	Facility Operations (Welder)
E36	Facility Operations (Air Conditioner/Refrigerator)
E37	Facility Operations (Maintenance Worker)
E38	Facility Operations (Custodial)
E39	Facility Operations (Sheet Metal Worker)
E40	Vehicle/Equipment Maintenance (Motor Pool, Auto/MHE Mechanic)
E41	RESERVED (NOTE: Employees previously assigned this skill area code should now be assigned E40)
E42	Utilities (e.g., Sewage treatment, Heat Plant, Boiler Room)
E43	Roads and Grounds (Maintenance)

E44	RESERVED (NOTE: Employees previously assigned this skill area code should now be assigned E27)
E45	Roads and Grounds (Gardener)
E46	Roads and Grounds (Waste Management/Recycling)
E47	Audio Visual and ADP
E48	Master Planner Examiners
E49	Fire Department
E50	Contractor Inspectors
E51	RESERVED (NOTE: Employees previously assigned this skill area code should now be assigned E13)
E52	Member of Emergency Response Team (Technician level is defined at Appendix C of this Plan and at 29 CFR 1910.120 (q))
E53	Member of Emergency Response Team (Specialist level is defined at Appendix C of this Plan and at 29 CFR 1910.120 (q))
E54	Member of Emergency Response Team (On Scene Incident Commander level is defined at Appendix C of this Plan and at 29 CFR 1910.120 (q))
E55	Employees involved in the physical receipt and/or storage of HM
E56	Employees involved in the receipt, storage, generation and/or the accumulation of HW
E57	Employees who directly affect HM/HW transportation but are not responsible for DoD air shipment certification and are not drivers

EQUIPMENT SPECIALISTS

No requirements identified.

QUALITY ASSURANCE

Required by: DLAM 4155.7, DLSC-L

POC: Walt Lugosky, DLSC-L

See section on DAWIA mandated training (Manufacturing, Production, & Quality Assurance) for additional requirements.

<u>Series</u>	<u>Requirement</u>
1910s	CON 101 – Contracting Fundamentals SQN 001 – Statistical Quality Control S61 - Defense Supply Center Quality Program S60 - Specifications and Standards ISO 001 - ISO 9000 Quality Requirements

The following course requirements are determined by the area of functionality. Course titles are given below the mandatory listing.

<u>Skill Area/Code</u>	<u>Mandatory Course Numbers</u>
Aerospace/QL	S50, S06, S44, S48
Aircraft/QA	S48, S50, S06, S44
Automotive/Q9	S48, G20, S13, S44, S50, S06
Petroleum/QU	J20, J22
Clothing/QC	C15, C16, P01, P02
(based on assignment)	C02, C03, C05, C06, C17, C20
Electronic/QW	S55, S06, S44, S54
Materials/QM	S44, S50, F06, S48
Mechanical/QG	S50, S06, S44, S48
Medical Devices/QK	S50, S06, S44, S48
Subsistence/QS	H02, H03, H04, H05

Course Titles:

C02 – Footwear & Leather Products
C03 – Quality Assurance of Parachutes
C05 – Embroidered Insignia
C06 – Basic Tentage
C15 – Fundamentals of Clothing and Textile
C16 – Quality Assurance of Cloth
C17 – Life Support Clothing & Equipment
C20 – Dress Uniforms
F06 – QA of Wood Products
G20 – Automotive Equipment Inspection and Test
H02 – Food Microbiology

H03 – Better Process Control
H04 – Good Manufacturing Practice for the Food Industry
H05 – Hazard Analysis Critical Control Plan
J20 – Petroleum In-Plant Quality Assurance
J22 – Maritime Confined Space
P01 – Defense Basic Preservation and Packing
P02 – Defense Marking for Shipment and Storage
S06 – Measuring Techniques
S13 – Welding Processes
S44 – Drawings, Dimensioning, and Tolerancing
S48 – Surface Treatment of Metals
S50 – Metalurgy
S54 – Electronics Part I
S55 – Electronics Part II

SUPPLY MANAGEMENT

MATERIEL MANAGEMENT FUNCTIONAL TRAINING

Required by: MML Letter, August 25, 1995

POC: Lora Conrad, DLSC-L

<u>Series</u>	<u>Requirement</u>	<u># Hours</u>
2001, 2003, 2005, 2010	Inventory Manager Refresher Workshop	32
	ICP/Distribution Interface	40

TRANSPORTATION

No requirement identified.